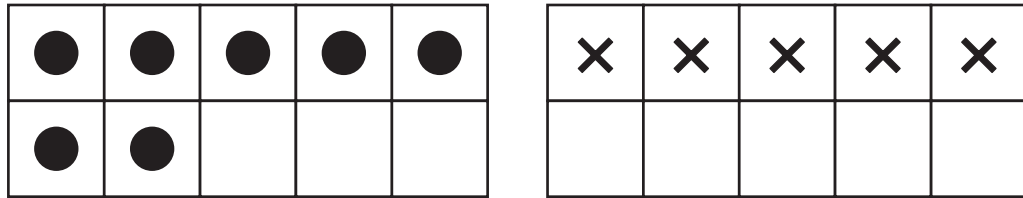


## **N** Move It To Make Ten



Irma and Jackie are playing a game of Move It To Make Ten. Irma drew these two cards:



A. What does Irma have to move to make ten?

B. Write a number sentence to show how Irma solved this problem.

## **O** Fact Families



A.  $6 + 2 = \square$

B.  $7 + 1 = \square$

C.  $4 + 3 = \square$

$2 + 6 = \square$

$1 + 7 = \square$

$3 + \square = 7$

$8 - \square = 6$

$8 - 1 = \square$

$7 - \square = 3$

$8 - 6 = \square$

$\square - 7 = 1$

$7 - 3 = \square$

D. How can you use  $2 + 6$  to help you answer  $8 - \square = 6$ ?